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	2.	Probabl	e tanke	r alongs	ide quay	(LOA app	rox 540	·).		
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			1		101		approx 300'). side quay (LOA approx 400'). ay (LOA approx 200'). approx 175'). graving dock (LOA approx 420'). tion on building ways. in graving dock (LOA at least 330'). ock (LOA approx 310'). s identification or measurements by the CIA/PID project analyst. being mensuration data compiled nce Division.			

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